## **Video Relay Service**

Mark Seeger Roger Kraft Karen Peltz Strauss

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## Summary of Meetings with FCC Commissioners

Review Impact of Interim VRS Rates

Bureau's announcement (June 30<sup>th</sup>)
Impact on Consumer, Interpreter and Provider
Occupancy and Utilization
Current Cost Recovery Picture
How Expense is Allocated

- Understanding the FCC's Goals with VRS
- Review Legal Interpreting Petition
- Conclude with Questions and Discussion
- Overall decline in quality of service
- Limited hours of service (previously 24/7 now 6AM-12PM CST)
- Longer answer times (Does not meet daily 85/10 goal)
- Quality of interpreters declining (experienced VIs leaving the profession)
- Repeated communications during a VRS call due to increased interpreter error as a result of fatique and in-experience

## Interpreter Impact of the Interim VRS Rate

- Significant physical and mental fatigue, due to decreased or no recovery time between calls directly related to occupancy
  - High Occupancy (often approaching 80% during peak periods from 10AM to 5PM daily)
  - No Breaks
  - No Back Up or Floater Support
  - Eye Strain
  - Muscle Fatigue
  - Mental Fatigue
- Interpreters leaving for safe and more comfortable work in the field (community interpreting)

## Cost Recovery at 50% Occupancy for VRS

• \$7.75 Per Minute Interim Rate

- 53% Average Occupancy (Total Work Time)
- 70% Average Utilization (Amount of Work Time that is Billable)
- \$7.75 X 53% X 70% = \$2.875 (What we are able to bill per minute)
- Generates \$172.515/Hour Per Position to Cover
  - Labor (Interpreters at \$45-\$50/hour, Supervisor, Trainer and Floater)
  - Multiple Facilities (7 Small Centers Nationwide)
  - Marketing
  - Administration
  - Technology
  - At very low call volumes (5,700 Billable Minutes/Day)

#### Cost Recovery at 35% Occupancy for VRS

- \$7.75 Per Minute Interim Rate
- 35% Average Occupancy (Total Work Time)
- 70% Average Utilization (Amount of Work Time that is Billable)
- \$7.75 X 35% X 70% = \$1.898 (What we are able to bill per minute)
- Generates \$113.925/Hour Per Position to Cover
  - Labor (Interpreter, Supervisor, Trainer and Floater)
  - Multiple Facilities (7 Small Centers Nationwide)
  - Marketing
  - Administration
  - Technology
  - At very low call volumes (5,700 Billable Minutes/Day)

# VRS Daily Call Volumes Interim Rate Impact on Expense

- Reduced Research and Development
- New Switch Purchase Cancelled
- Ability to Recover Costs in Question
  - Technology Investment
  - Center Closures
  - Contract Termination Costs
  - Long Term Impact of Increased Occupancy

#### FCC's Goals for VRS

- Functional Equivalency
- Answer Speed
- 24/7 365 Days Per Year

## • Impact of Rate on Access

### **Legal Interpreting Petition**

- Conflict between State and Federal Law.
- Consumers need legal protections of appropriately credentialed and legally certified interpreters handling legal calls.
- Using VRS is inappropriate and very much compromises the rights of the consumer. Some examples
  include the extra time needed to prepare communications (vs. TRS need to initiate calls quickly), need for
  interpreters to attest to accuracy in court cases (vs. TRS call confidentiality rules).
- CSD's petition supported by comments filed by TCDHH, HOVRS, RID, and TDI.
- FCC seems to be leaning toward pre-empting State Law and waiving liability of interpreter for processing
  these calls, requiring VRS to process the calls. Releasing the interpreter from legal liability for processing
  this type of call still places the consumer at risk. CSD believes that it would be unfair to place burden on
  deaf consumer. This is the reason that the state laws guaranteeing qualified interpreters were enacted in
  the first place.